

**Search Notes**

Application/Control No.

10/099,717

Examiner

Cheukfan Lee

Applicant(s)/Patent under  
Reexamination

Art Unit

~~2622~~ 2627**SEARCHED**

Class	Subclass	Date	Examiner
358	487,475, 484	10/20/2005	C.L.
	509,506		
	497,494		
	474,505		
	463		
382	318,319		
	312,141		
	275		
250	208.1		
	234-236		
	559.42		
	559.45		
355	67,70		
399	220,219		

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
EAST search: see results, part of search results lost, that includes searches in specific classes/subclasses & specific terms	10/20/2005	C.L.
Inventor search, part of inventor search result lost, including forward and backward citations of inventors' patents		
Also searched: 355/37,41; 362/231,800,227,228,612-615; 250/559.4; 380/246		
Also searched (cont.): 356/443,444,239.1,239.2,237.2,237.3; Que T. Le: class 250, Alen Cariaso: class 362,		
Richard Rosenberger: class 356.  6,474,836, recess in substrate for LED(s). 5,038,227, planar light source, no IR.		
** Konagaya (6,474,836) cited, has "white ceramic substrate" 100S or 100 for reflectance. - 6,552,778, not cited, IR-search		
***Takayama et al. (US 2002/0168116 A1), cited, allowed, by Patel, not issued yet, discloses same subject matter.		
JP 2003-322915, GD art but Date NG. US 2003/0142371, IR array 27.		